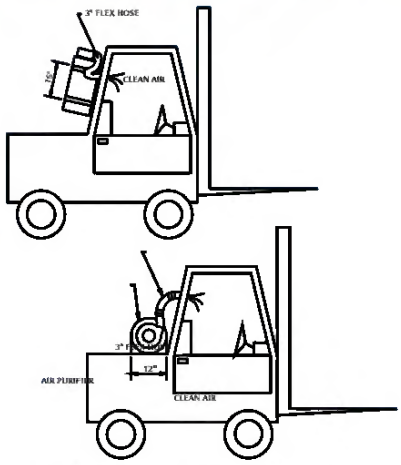
AllerAir Industries

12" x 26"



BRACKET SUPPLIED - TO BE MODIFIED TO FIT TYPE OF CAB
THE UNIT CAN BE MOUNTED IN A HORIZONTAL OR VERTICAL POSITION

AirCarbon Cab Protector

This specially-designed air purifier was created specifically to be mounted on the back of an enclosed cab forklift or truck. Unique to AllerAir's design, the **AirCarbon Cab Protector** contains 12 pounds of activated Carbon to filter dangerous chemicals and odors in the air. The Carbon blend can be customized upon order to remove specific chemicals from the air.

As recommended by the Occupational Safety and Health Administration (OSHA), a HEPA filter can be used to minimize the exposure to dangerous airborne particles found in an industrial setting, such as lead dust. The **AirCarbon Cab Protector** contains a medical-grade HEPA filter that is 99.97% effective at filtering particles as small as 0.3 microns. By using positive-pressure, it is ensured that the only air that enters the cab is air that passes through all of the filters in the model.

12 Volt DC		
300 CFM @	0.378 static	12.65Amps.
260 CFM @	0.888 static	11.85Amps.
230 CFM @	1.20 static	11.10Amps.

- Mounts on the rear or top of an enclosed-cabin forklift
- Contains 12 pounds of activated Carbon to remove odors and chemicals
- Customizable carbon blend specific chemical environments
- Uses an OSHA-recommended Medical-Grade HEPA filter and positive-pressure design

FILTERS

Refillable Carbon Canister 12 lbs.
Hepa Filter 55 x 18"

Toll free: 1-888-852-8247 Fax: 1-877-688-2193 www.allerair.com

Downloaded from www.Manualslib.com manuals search engine

(GB) Instructions	➢ 2
(D) Bedienungsanleitung	➢ 3
(F) Notice d'emploi	➢ 5
(E) Instrucciones para el uso	➢ 7
(I) Istruzioni per l'uso	➢ 9
(NL) Gebruiksaanwijzing	➢ 11
(PL) Instrukcja obsługi	➢ 13
(CZ) Návod na obsluhu	➢ 15
(S) Bruksanvisning	➢ 17
(DK) Betjeningsvejledning	➢ 19
(P) Manual de instruções	➢ 21
(RUS) Руководство по эксплуатации	➢ 22
(GR) Οδηγίες χρήσης	➢ 24

(GB) Instructions for Universal remote control

to control almost all TV sets, satellite receivers, DVB-Set Top Boxes (STB), DVD players and recorders, CD players and other infrared-controllable devices.

1 Important – please read

The Vivanco UR is pre-programmed to control up to 10 devices, replacing damaged or lost original remote controls. It controls the basic functions of the devices for which it has been set and is not designed to replace all the functions of the original remote controls. In order to be able to control your devices, you must set the remote control as described in the section "Code entry".

2 Inserting batteries

Open the battery compartment on the rear of the UR. Then insert 2 new AAA alkaline or preloaded long shelf life AAA rechahrgeable NiMH batteries. Make sure that the polarity is correct: the "+" and "-" markings on the batteries and in the compartment must match. To check functionality, please look on LCD, if e.g. a clock time and a device code number is indicated function is ok.

3 Clock Setting

1. Press **SET** and **PWR** button simultanously and release buttons, when time indication starts blinking. See Fig..
2. Key in actual time. After 4th digit the blinking stops and time is set.

4 Code entry

The correct control codes can be set via direct code entry or automatic code search.

Direct code entry

Using the enclosed code list, note the possible codes for the device and the brand.

To set your TV set, proceed as follows:

1. Using the enclosed code list, find the codes to control your brand of television (TV). It is possible that there are several suitable codes and you should find out the most suitable.
2. Switch on a program on your TV.
3. Press the **SET** button, hold it down and at the same time press a device button, e.g. **TV***), until the selected device indication is displayed and the CODE NO. is blinking.
4. Then enter one of selected three-digit codes.
5. When the first and second number buttons are pressed the blinking goes on; when the third is pressed, the selected code is indicated without blinking..
6. Try out the functions. If everything is okay, you can set the remote control as described in steps 1 to 5 for other devices. If it is not okay, try another code for the same brand.

The letters on the device buttons **TV1/TV2*), DVD/VCR, DVB1/DVB2*) SAT1/SAT2*), AUX1/AUX2*)** are for your orientation only. You can set each type of device under any of the buttons. If you do not find a suitable code for a device, look for it using the code search.

***):** All device keys can be assigned twice so that 10 different devices can be

Downloaded from www.Manualslib.com manuals search engine

Preface

This guide is for the networking professional who installs and manages the Ziwell AWAP08O-11gHP outdoor product, hereafter referred to as the "device". To use this guide, you should have experience working with the TCP/IP configuration and be familiar with the concepts and terminology of wireless local area networks.

BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

1-4/E 4 05/14/03, 2:51 PM

Downloaded from www.Manualslib.com manuals search engine

WARNING: (FOR FCC CERTIFIED MODELS)

NOTE: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, Which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

NOTICE:

1. The changes or modifications not expressly approved by the party responsible for compliance could void

the user's authority to operate the equipment.

2. Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.
3. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. It is the responsibility of the user to correct such interference.

As an ENERGY STAR® Partner our company has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

WARNING:

To prevent fire or chock hazard, do not expose the monitor to rain or moisture. Dangerously high voltages are present inside the monitor. Do not open the cabinet. Refer servicing to qualified personnel only.

Downloaded from www.Manualslib.com manuals search engine

1.3.4.3 Mode Recognition Pull-in

The monitor shall recognize preset modes within a range of +/-1KHz whichever is less for horizontal ; and within +/-1Hz for vertical.

1.3.4.4 User Display Modes

In addition to the factory pre-set video modes, provisions shall be made to store up to 9 user modes. If the current mode is a user mode, the monitor shall select its previously stored settings. If the user alters a setting, the new setting will be stored in the same user mode. The user modes are not affected by the pre-set command. If the input signal requires a new user mode, storage of the new format is automatically performed during user adjustment of the display (if required).(Please see Note.(4))

Preset timing Chart

Preset Timing Chart

Item	No	Resolution	H-Sync (KHz)	V-Sync (KHz)	Band Width (MHz)	Polarit H	Polarit V	Source
1	T103	640x480@60Hz	31.469	59.941	25.175	-	-	VESA
2	T173	640x480@72Hz	37.861	72.809	31.500	-	-	VESA
3	T109	640x480@75Hz	37.500	75.000	31.500	-	-	VESA
4	T182	640x480@66.66Hz	35	66.66	30.24	-	-	MAC
5	T102	720x400@70Hz	31.469	70.087	28.322	-	+	VGA
6	T104	800x600@56Hz	35.156	56.250	36.000	+	+	VESA
7	T116	800x600@60Hz	37.879	60.317	40.000	+	+	VESA
8	T117	800x600@72Hz	48.077	72.188	50.000	+	+	VESA
9	T110	800x600@75Hz	46.875	75.000	49.500	+	+	VESA
10	T108	832x624@74.55Hz	49.722	74.55	57.28	-	-	VESA
11	T118	1024x768@60Hz	48.363	60.004	65.000	-	-	VESA
12	T157	1024x768@70Hz	56.476	70.069	75.000	-	-	VESA
13	T141	1024x768@75Hz	60.023	75.029	78.750	+	+	VESA
14	T203	1152x870@75Hz	68.700	75.000	84.520	-	-	
15	T126	1152x864@75Hz	67.5	75	108	+	+	
16	T161	1280x960@60Hz	60	60	108	+	+	VESA
17	T179	1280x1024@60Hz	63.981	60.020	108.000	+	+	VESA
18	T131	1280x1024@75Hz	79.976	75.025	135.000	+	+	VESA
19	T339	1280x720@60Hz	44.955	59.940	74.176	+	+	
20	T213	1280x800@60Hz	49.702	59.810	83.500	+	+	
21	T278	1366x768@60Hz	47.712	59.790	85.500	-	-	

1.3.5 Controller Requirements

1.3.5.1 General Requirements

The monitor shall include a controller capable of converting the analog RGB signal from a standard SXGA resolution video controller in the CPU to a signal which can be displayed on the panel. The controller will include a PLL, A/D converters, LVDS transmitter and other circuitry necessary to perform its function. The PLL shall be stable enough to ensure that a static image from the CPU is placed in the same physical location on the flat panel in each frame.

1.3.5.2 Video Stretching

The monitor shall contain provisions to "stretch" the video signal, so that an input signal from the computer in any resolution smaller than 1366 x 768 is automatically expanded to fill the entire screen.

1.3.5.3 Panel Timing and Interface

The controller supplied with the monitor shall control all panel timing. This controller shall adequately insulate the monitor from the computer, so that no possible combination of input signals from the computer shall cause damage to the flat panel or any other component of the monitor. The LCD panel interface shall support the TFT standard.

1.3.6 DC - AC Inverter Requirements

The DC-AC inverter is on the power board. The frequencies used by the DC-AC inverter used to power the backlight shall be chosen so as to prevent any noticeable effects on the flat panel (such as a rolling effect).

1.3.7 Power Supply Requirements

The AC to DC converter power supply for the monitor shall be an external AC to DC converter "brick" This brick shall have an IEC receptacle for main power input and a pin - in ---socket for DC power out. The brick shall provide sufficient power for both the monitor and the backlight assembly, and shall meet requirements specified in Table 2.

Table 2. AC TO DC Converter Requirements

Table 2
AC to DC Converter Requirements

Input Voltage Range	The operating range shall be from 90 to 132 and 195 to 265 AVC sinusoidal for all models specified.
Input Frequency Range	Input power frequency range shall be from 47 to 63 Hz over the specified input voltage range.
Power Consumption	Power consumption for the monitor shall be less than W over the specified voltage and frequency ranges. In suspend or sleep mode the power consumption will be less than 2W.
Line Fuse	The AC input shall be fused and become electrically open as a result of an unsafe current level. The fuse many not be user replaceable.
Initial Cold Start	The power supply shall start and function properly when under full load, with worst case conditions of input voltage, input frequency, operating temperature, and cold backlight lamps.
Inrush Current	The inrush current must be limited to 30A when operated at 120VAC, and 50A when operated at 220VAC. Inrush current is measured at an ambient temperature of 25 °C, with the unit temperature stabilized in the poweroff.
Hot Start Cycle	The power supply shall be damaged when switched ON for one second and OFF for one second for seven consecutive after operating for one hour at full load, 25 °C, and nominal input line voltage.
Under Voltage	The power supply shall contain protectivecircuitry such that the application of an input voltage below the minimum specified in this table shall not cause damage to the power supply unit nor cause failure of the input.
Line Transient	The power supply shallperate within IEC 8044 (± 1KV) and IEC 801-5 (± 2KV) for the domestic U.S. version. The UPS power supply shall operate and comply with CE mark.

Downloaded from www.Manualslib.com manuals search engine

Eco-Insulation

In the factory the oven is fitted with eco-insulation. This insulation has been tested for pollutants by independent test institutes and categorised as harmless

Disposal

Disposing of the packaging materials

All materials used can be fully recycled.
The plastics are marked as follows:

- >PE< for polyethylene, e.g. as used for the outer wrapping and the bags inside.
- >PS< for polystyrene foam, e.g. as used for the packing pieces, completely free of CFCs.

The cardboard is made from 80% recycled paper.

Disposal of old appliances

All old appliances must be correctly disposed of for environmental reasons.

Warning! When disposing of an old appliance, make it unusable by cutting off the cable. Remove any door catches to prevent small children being trapped inside.

Information on disposal

- The appliance must not be disposed of in the household rubbish.
- You can obtain information about collection dates or public tips from your local refuse department or council.

Downloaded from www.Manualslib.com manuals search engine

Compaq Technician Notes

Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

WARNING: Only authorized technicians trained by Compaq should attempt to repair this equipment. All troubleshooting and repair procedures are detailed to allow only subassembly/module-level repair. Any indications of component replacement or printed wiring board modifications may void any warranty.

WARNING: To reduce the risk of personal injury from electric shock and hazardous energy levels, do not exceed the level of repair specified in these procedures. Because of the complexity of the individual boards and subassemblies, do not attempt to make repairs at the component level or to make modifications to any printed wiring board. Improper repairs could create conditions that are hazardous.

WARNING: To reduce the risk of electric shock or damage to the equipment:

- If the system has multiple power supplies, disconnect power from the system by unplugging all power cords from the power supplies.
- Do not disable the power cord grounding plug. The grounding plug is an important safety feature. The computer is designed to be electrically grounded. Plug the AC power cord into a properly grounded AC outlet only.
- Plug the power cord into a grounded (earthed) electrical outlet that is easily accessible at all times.

CAUTION: To properly ventilate your system, you must provide at least 12 inches (30.5 cm) of clearance at the front and back of the computer.

CAUTION: The computer is designed to be electrically grounded. To ensure proper operation, plug the AC power cord into a properly grounded AC outlet only.

Where to Go for Additional Help

In addition to this guide, the following information sources are available:

- User Documentation
- *Compaq Service Quick Reference Guide*
- Service Training Guides
- Compaq Service Advisories and Bulletins
- Compaq QuickFind
- Compaq Insight Manager
- Compaq Download Facility: Call 1-281-518-1418

Downloaded from www.Manualslib.com manuals search engine

Power saving

The monitor will be driven into Power Saving" mode by the control signal from the display controller, as indicated by the amber-color power LED.

State	LED Light
ON	Blue
Power Saving Mode	Orange

The power saving states will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from Active OFF state back to ON state is around 3 seconds.

DDC

To make your installation easier, the monitor is able to Plug and Play with your system if your system also supports DDC protocol. The DDC (Display Data Channel) is a communication protocol through which the monitor automatically informs the host system about its capabilities, for example, supported resolutions and corresponding timing. The monitor supports DDC2B standard.

Downloaded from www.Manualslib.com manuals search engine

thermally hot parts, **c.** the ac supply, **d.** high voltage, and **e.** antenna wiring. Always inspect in all areas for pinched, out of place, or frayed wiring. Check ac power cord for damage.

7. Components, parts, and/or wiring that appear to have overheated or are otherwise damaged should be replaced with components, parts, or wiring that meet original specifications. Additionally, determine the cause of overheating and/or damage and, if necessary, take corrective action to remove any potential safety hazard.

PRECAUTIONS DURING SERVICE

A. Parts identified by the ⚠ symbol are critical for safety. Replace only with part number specified.

B. In addition to safety, other parts and assemblies are specified for conformance with regulations applying to spurious radiation. These must also be replaced only with specified replacements.
Examples: RF converters, RF cables, noise blocking capacitors, and noise blocking filters, etc.

C. Use specified internal wiring. Note especially:
1) Wires covered with PVC tubing
2) Double insulated wires
3) High voltage leads

D. Use specified insulating materials for hazardous live parts. Note especially:
1) Insulation Tape
2) PVC tubing
3) Spacers
4) Insulators for transistors

E. When replacing ac primary side components (transformers, power cord, etc.), wrap ends of wires securely about the terminals before soldering.

F. Observe that the wires do not contact heat producing parts (heatsinks, oxide metal film resistors, fusible resistors, etc.)

G. Check that replaced wires do not contact sharp edged or pointed parts.

H. When a power cord has been replaced, check that 10-15 kg of force in any direction will not loosen it.

I. Also check areas surrounding repaired locations.

J. Use care that foreign objects (screws, solder droplets, etc.) do not remain inside the set.

K. **Crimp type wire connector**
When replacing the power transformer in sets where the connections between the power cord and power transformer primary lead wires are performed using crimp type connectors, in order to prevent shock hazards, perform carefully and precisely the following steps.

Replacement procedure
1) Remove the old connector by cutting the wires at a point close to the connector. **Important:** Do not re-use a connector (discard it).

Downloaded from www.Manualslib.com manuals search engine

Power subsystem	• ACPI 3.0 • 48.8 W 4400 mAh • 3-pin 65 W AC adapter* • 3-pin 90 W AC adapter* • Energy Star 4.0
Special keys and controls	• 88-/89-/93-key keyboard • Touchpad pointing device • Empowering Key • Easy-launch buttons: WLAN, volume up and down and Bluetooth®
I/O interface	• ExpressCard™/54 slot • 5-in-1 card reader (SD™, MMC, MS, MS PRO, xD) • Two USB 2.0 ports • External display (VGA) port • Headphone/speaker/line-out jack • Microphone-in jack • Line-in jack • Ethernet (RJ-45) port • Modem (RJ-11) port • DC-in jack for AC adapter

Environment	• Temperature:
	  • Operating: 5 °C to 35 °C
	  • Non-operating: -20 °C to 65 °C
	• Humidity (non-condensing):
	  • Operating: 20% to 80%
	  • Non-operating: 20% to 80%

Note: * only for certain models.

Note: The specifications listed above are for reference only. The exact configuration of your PC depends on the model purchased.

Downloaded from www.Manualslib.com manuals search engine

4.3 Common issues

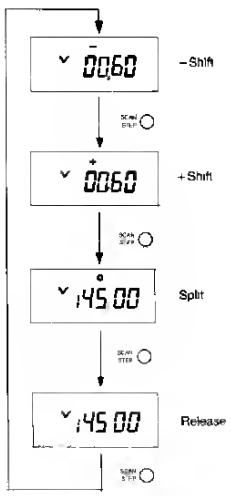
Issues	Possible reasons	How to fix
My internet has stopped working	• Incorrect setup • Loose or disconnected cables behind the modem • Network related issue outside the house	• Check the cables are connected securely • Restart your modem • Use the app to check your internet
My internet is really slow	• Poor Wi-Fi signal strength • Multiple users connected at the same time • Speed of your plan is insufficient	• Restart your modem • If possible, use a wired connection • Upgrade to faster plan • If possible relocate the modem to a more centralised location • Use the 5GHz Wi-Fi band instead of the 2.4GHz band
My internet keeps dropping out	• Poor Wi-fi signal strength • Network related issue outside the house • Faulty or missing filter for ADSL/VDSL	• Restart your modem • Connect a filter to all jackpoints in use if you are using ADSL/VDSL
I cannot connect my device to the Wi-Fi	• Poor Wi-Fi signal strength • Issue with the device • Exceeds the maximum number of devices on connected on Wi-Fi	• Restart your modem • Ensure the Wi-fi on the modem is switched on • Restart your device • Check your Wi-fi username and password

Scan to check internet
Check and fix your internet by scanning the QR code using your mobile phone camera or QR code reader

Need assistance?
If you are still having issues Go to www.spark.co.nz/contactus to chat or book a call with us.

Download the app
Available on the App Store
Google play

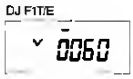
4-9 SHIFT DIRECTION AND OFFSET FREQUENCY



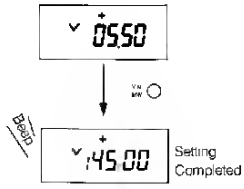
Almost all repeaters operate in the duplex mode. They receive on one frequency and transmit on another frequency. The difference between these frequencies is the offset or shift frequency. The published repeater frequency is usually the repeater transmit frequency. This is the repeater frequency the repeater user selects on the LCD display.
The repeater user transmits on a frequency offset either above or below the repeater frequency.
Once the offset frequency and direction have been programmed into the transceiver they are automatically selected each time the PTT key is pressed.

1. Holding the [F] key press the key. A beep will be heard to indicate that the unit is in the Set Mode.
2. Every time you press the key Shift Direction changes as the chart.
3. Press the key to release the Set Mode.

Entering an Offset (Shift) Frequency

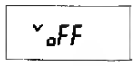


1. Press the key in the Set Mode. + or – will appear on the LCD.
   An offset frequency will be indicated.
   The initial factory offset frequency settings are 600 kHz for F1T/E and S1T/E, 5 MHz for F4T and S4T, and 7.6 MHz for F4E and S4E.
   The Offset Frequency can be selected between 0 and 15.995 MHz.



2. Offset Frequency may be changed by rotating the Dial for small incremental changes by the channel step at a time.
3. For larger incremental frequency changes holding the [F] key and rotate the Dial to increase or to decrease frequency 1 MHz each time.
4. To return to the displayed repeater frequency press the key. A beep will be heard and the Set Mode will be released.

Selecting Offset (Shift) Direction



1. Holding the [F] key then press the key to put the radio in the Set Mode.
2. Press the key until the desired offset symbol appears on the LCD.
3. A + symbol indicated an UP transmitter offset.
4. A – symbol indicates a DOWN transmitter offset.
5. When neither a + nor a – symbol appears the transmitter is in the Simplex mode and will transmit on the receive frequency.
6. If oFF appears in place of the frequency during transmit the selected offset frequency is out of band. The transmitter will not transmit. Reset the offset direction and the frequency.

4-10 SPLIT (ODD OFFSET) OPERATION

This function allows you to operate the unit by independent frequencies of receiving and transmitting.

(1) Setting of Split Operation

1. Holding the [F] key press the key. A beep will be heard and the unit is in the Set Mode.
2. Press the key to get on the LCD.
3. Press the key to complete the procedure.

Downloaded from www.Manualslib.com manuals search engine

(GB)	**IDENTITY CARD**	This card refers to the guarantee which applies to this equipment. For further information consult your dealer.
(D)	**GERÄTE-KENNKARTE**	Diese Karte wird für die Garantie dieses Gerätes benötigt. Wenden Sie sich hierfür an Ihren Händler.
(F)	**CARTE D'IDENTIFICATION**	Cette carte est nécessaire pour faire éventuellement valoir nos droits à la garantie sur cet appareil. Consultez notre revendeur à ce sujet.
(NL)	**IDENTIFICATIEKAART**	Deze kaart refereert aan de garantie geldig voor dit apparaat. Raadpleeg hiervoor uw handelaar.
(I)	**CARTA D'IDENTIFICAZIONE**	Questa carta si riferisce alla garanzia di apparecchio, su quello apparecchio. Consultate il vostro rivenditore in merito.
(E)	**TARJETA DE IDENTIFICACION**	Dicha tarjeta hace referencia a la garantía que rige para este aparato. A este fin consulte a su distribuidor.
(DK)	**ID KORT**	Dette kort refererer til den garanti som omhandler dette udstyr. Opsøg om nød forhandler for yderligere informationer.
(N)	**IDENTIFIKASJONSKORT**	Dette kort refererer til garantisystemet for dette apparat. Forhandleren kan gi Dem ytterligere informasjon.
(S)	**IDENTIFIERINGSKORT**	Detta kort hänvisar till den garanti som gäller för denna apparat. Kontakta Din handlare för ytterligare information.
(SF)	**TUNNISTUSKORTTI**	Tämä kortti liittyy laitteen takuuseen. Tarkemmat tiedot saat jälleenmyyjältä.
(P)	**CARTÃO DE IDENTIFICAÇÃO**	Este cartão refere-se à garantia válida para este equipamento. Consulte o seu fornecedor para mais informações.

PHILIPS

Printed in Italy by G.S.F. - 641

3122 125 90061

Downloaded from www.Manualslib.com manuals search engine

TABLE OF CONTENTS

Page

Introduction 1

Record of Ownership 2

Yanmar Warranties v

Yanmar Limited Warranty v

What is Covered by this Warranty? v

How Long is the Warranty Period? v

What the Engine Owner Must Do: v

To Locate an Authorized Yanmar Industrial Engine Dealer or Distributor: vi

What Yanmar Will Do: vi

What is Not Covered by this Warranty? vi

Warranty Limitations: vi

Warranty Modifications: vii

Questions: vii

Customer Registration vii

Yanmar Co., Ltd. Limited Emission Control System Warranty - USA Only viii

Your Warranty Rights and Obligations: viii

Manufacturer's Warranty Period: viii

Warranty Coverage: ix

Warranted Systems / Parts Covered by this Warranty: ix

Exclusions: x

Owner's Warranty Responsibilities: x

Table of Contents 3

Safety 1

Safety Statements 1

Safety Precautions 2

Before You Operate 2

Temperature Adjustment

☞ 1. Press either the „+" (WARMER) or „-" (COLDER) button.
The temperature display switches over and the DESIRED temperature currently set flashes on the temperature display.

2. To adjust to a warmer temperature, press the „+" (WARMER) button. To adjust to a colder temperature, press the „-" (COLDER) button. The changed setting is immediately displayed on the temperature display.

Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C.

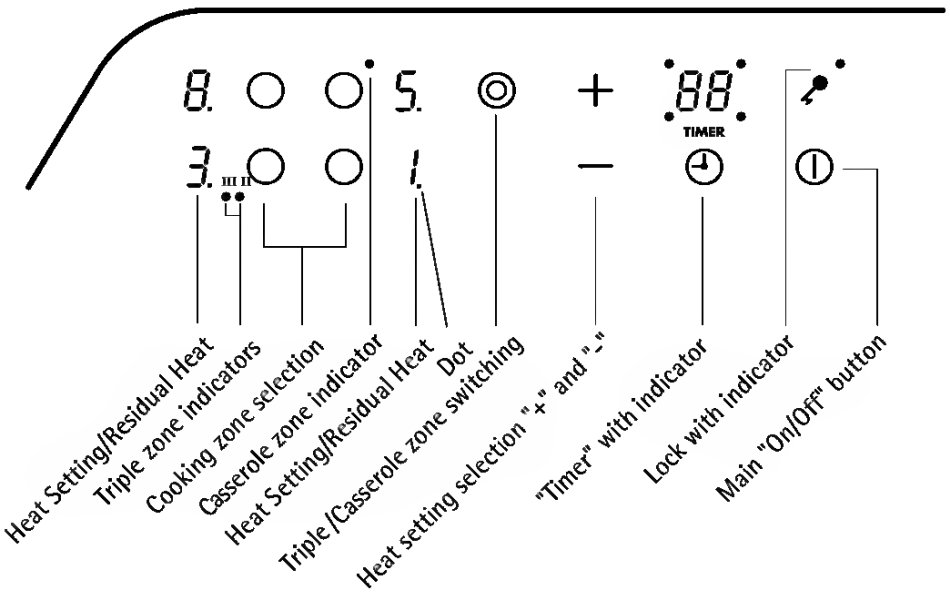
Temperature range that can be set: -15 °C to -24 °C.

Note: From a food safety point of view, -18 °C for the freezer compartment should be considered cold enough as a storage temperature.

If the buttons are not pressed again for approx. 5 seconds the temperature display will change from the DESIRED temperature to the ACTUAL temperature. The display changes from flashing to illuminated numbers.

Important! Please check red warning display and temperature display regularly to ensure maintenance of the storage temperature.

Downloaded from www.Manualslib.com manuals search engine



Ending the timer function early

There are two ways of switching off the timer early:

Switching off the cooking zone and timer simultaneously

1. Select the desired cooking zone using the cooking zone buttons.
   If the selected **cooking zone is in timer mode** (TIMER indicator illuminated), the remaining cooking time appears in the timer display field.
2. Touch the ⊞ and ⊟ buttons simultaneously: the cooking zone and timer switch off.

Switching off the timer – leaving the cooking zone active

1. Select the desired cooking zone using the cooking zone buttons.
2. Touch the "Timer" button again
3. Touch the ⊞ and ⊟ buttons simultaneously:
   - only the timer switches off.
   - The cooking zone is left on.

Downloaded from www.Manualslib.com manuals search engine

Bedien- und Anzeigefeld des Gefrierschranks

G. Anzeige für die Funktion FROST-MATIC (gelb)
H. Taste FROSTMATIC
I. Taste zum Einstellen der Temperatur (für höhere Temperaturen)
J. Temperaturdisplay
K. Taste zum Einstellen der Temperatur (für niedrigere Temperaturen)
L. Alarm-Rücksetztaste
M. Alarmleuchte

Tasten zum Einstellen der Temperatur

Die Temperatur wird mit Hilfe der Tasten "I" und "K" eingestellt. Diese Tasten sind mit dem Temperaturdisplay ("J") verbunden.

- Durch Drücken einer dieser beiden Tasten, "I" oder "K", wird das Temperaturdisplay umgeschaltet von der Anzeige der TATSÄCHLICHEN Temperatur (Temperaturdisplay leuchtet) auf die Anzeige der GEWÜNSCHTEN Temperatur (Temperaturdisplay blinkt).
- Mit jedem erneuten Drücken auf eine der beiden Tasten wird die GEWÜNSCHTE Temperatur um 1° C geändert. Die GEWÜNSCHTE Temperatur muss innerhalb von 24 Stunden erreicht werden.

Wenn keine der beiden Tasten gedrückt wird, kehrt das Temperaturdisplay nach kurzer Zeit (ca. 5 Sekunden) automatisch zur Anzeige der TATSÄCHLICHEN Temperatur zurück.

GEWÜNSCHTE Temperatur bedeutet Folgendes:

Die für das Innere des Gefrierschranks ausgewählte Temperatur. Die GEWÜNSCHTE Temperatur wird als blinkende Zahl angezeigt.

TATSÄCHLICHE Temperatur bedeutet Folgendes:

Auf dem Temperaturdisplay wird die aktuelle Temperatur im Inneren des Gefrierschranks angezeigt.

Die TATSÄCHLICHE Temperatur wird als leuchtende Zahl angezeigt.

Downloaded from www.Manualslib.com manuals search engine

WEP

Failed to connect to the access point.

Make sure that the WEP key entered for the access point is correct. In addition, when using WEP key number 2, 3 or 4 of the access point, set to use WEP key number 1, or select a WEP key number by entering wireless connection settings of the printer directly.

Error
Failed to connect to the access point
Follow the steps below.
1. Check that the selected access point is correct.
2. Check that the entered
Select OK

For details on how to change the WEP key number of the access point, refer to the manual supplied with the access point or contact its manufacturer.

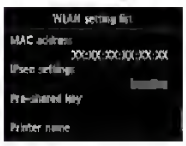
If the problem is not resolved, there may be other causes.
See also the sections below:

- If the DHCP function of the access point is inactive, enable the DHCP function and configure wireless connection settings again.
- For details on how to check or change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.
- If using an access point that automatically creates WEP keys, check the WEP key (hexadecimal) created automatically on the access point, then enter it on the printer.
- For details on how to check the specifications of the access point, refer to the manual supplied with the access point or contact its manufacturer.

WLAN setting list

If the MAC address filtering is enabled on the access point, change settings so that the MAC address of the printer will be accepted.
Follow the procedure below to check the MAC address of the printer.

1. Press the MENU button.
2. Select Setup in the next screen, then press the OK button.
3. Select Device settings, then press the OK button.
4. Select LAN settings > Confirm LAN settings > WLAN setting list to check MAC address.



For details on how to change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.

Server Management

Server management features provide in-depth monitoring, analysis, and control of the fault-tolerance, performance, and configuration aspects of the servers. Server management features include:

- Server Parameter Tracking
- Server Fault Tolerance
- Recovery Services
- Remote Services Features

For information concerning server management features, refer to the Systems Reference Library CD included in the shipping box.

Compaq Insight Manager

Compaq Insight Manager, which is loaded from the Compaq Management CD, is an easy-to-use software utility for collecting server information. Insight Manager performs the following functions:

- Forwards server alerts fault conditions
- Monitors fault conditions and server performance
- Controls server security and configuration
- Remotely controls servers
- Initiates rapid recovery services

In Compaq servers, each hardware subsystem, such as disk storage, system memory, and system processor, has a robust set of management capabilities. The Compaq Full-Spectrum Fault Management prevents faults before they happen, keeps the system up and running in the unlikely event of a failure, and delivers rapid server recovery to normal operation after a fault. For information concerning Compaq Insight Manager, refer to the Server Setup and Management pack included in the shipping box.

Writer: Rick Chew Project: Compaq ProLiant 800 Servers Supporting Pentium II Processors and 100-MHz System Bus Setup and Installation Guide Comments: 179489-001
File Name: b-ch01.doc Last Saved On: 4/1/98 8:00 AM

Downloaded from www.Manualslib.com manuals search engine

(DVI Mode)

Problems	Current Status	Remedy
No Picture	LED ON	· Using OSD, adjust brightness and contrast to maximum or reset to their default settings.
	LED OFF	· Check the power switch.
		· Check if AC power cord is properly connected to the monitor.
	LED displays amber color	· Check if video signal cable is properly connected at the back of monitor.
		· Check if the power of computer system is ON.
Abnormal Sound (Only Audio-Input model) (Optional)	No sound, or sound level is too low	· Check the audio cable with the host PC is connected.
		· Check if the volume setup of the host PC is in minimum position and try to raise the volume level.

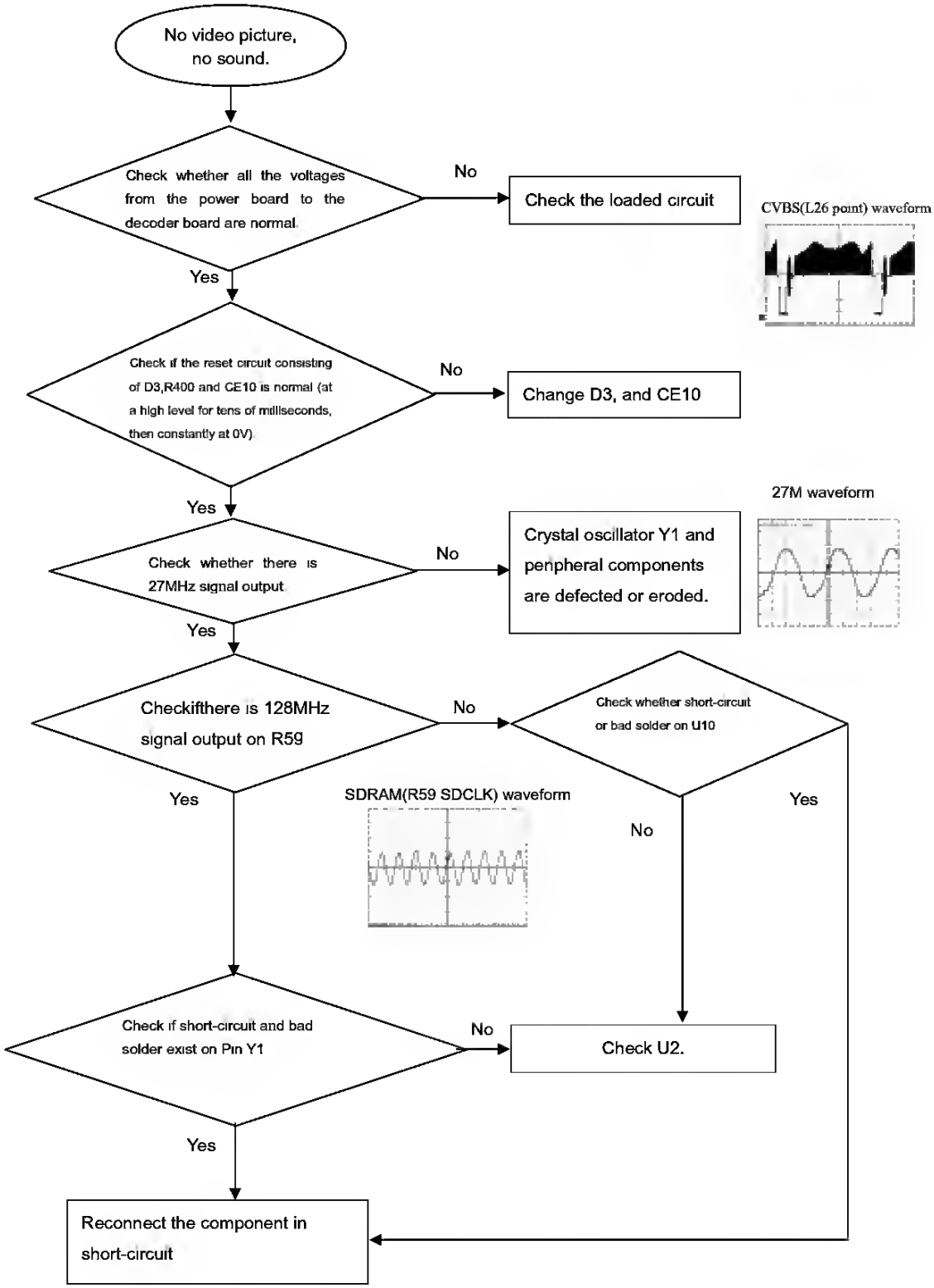
Downloaded from www.Manualslib.com manuals search engine

verfpi-0.book Page 12 Thursday, October 19, 2000 1:51 PM

Label	Description
12	Headphone-out jack (orange port)

Remark: Floppy and optical devices may vary in different models and different countries.

No video picture, no sound.


No video picture, no sound.
Check whether all the voltages from the power board to the decoder board are normal.
No
Check the loaded circuit
CVBS(L26 point) waveform
Yes
Check if the reset circuit consisting of D3,R400 and CE10 is normal (at a high level for tens of milliseconds, then constantly at 0V)
No
Change D3, and CE10
Yes
27M waveform
Check whether there is 27MHz signal output
No
Crystal oscillator Y1 and peripheral components are defected or eroded.
Yes
Checkifthere is 128MHz signal output on R59
No
Check whether short-circuit or bad solder on U10
Yes
SDRAM(R59 SDCLK) waveform
No
Yes
Check if short-circuit and bad solder exist on Pin Y1
No
Check U2.
Yes
Reconnect the component in short-circuit

Downloaded from www.Manualslib.com manuals search engine

Side Access Panel

The side access panel can be removed while the server is turned on without causing system shutdown. Auxiliary power (+5V) will remain in the exposed areas.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

CAUTION: To reduce the risk of server shutdown and subsequent data loss or damage to the equipment, use extreme care when running the Compaq ProLiant 5500 and 5500R with covers or access panels removed. Access panels are an integral part of the cooling system and removing them while the system is running may cause component stress or overheating.

To remove the side access panel:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Open the front bezel door (tower model only).
3. Using a Torx T-15 screwdriver, loosen then unscrew the two thumbscrews securing the side access panel to the chassis.
4. Pull the side access panel back and away from the chassis.

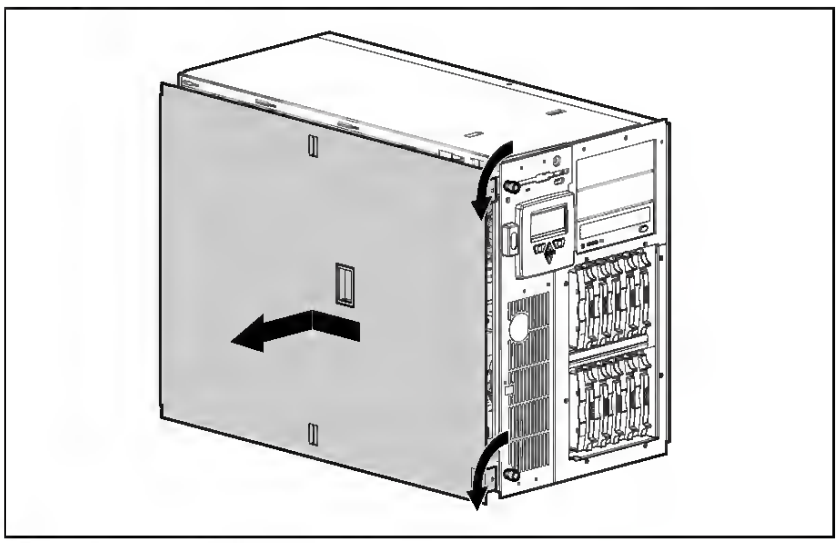


Figure 2-4. Removing the side access panel

Reverse steps 1 through 4 to replace the side access panel.

Downloaded from www.Manualslib.com manuals search engine

Management (Computer / Video Mode)

Lamp Mode

- ECO : Selecting "ECO" mode to dim the projector Lamp, which lower power consumption, will extend the lamp life and reduce noise.
- Standard : Apply " Standard " mode to reurn normal operation.
- Enhanced : Choosing "Enhanced " mode will brighten the projector Lamp to get a brighter screen.

Menu Location

Choose the Menu location on the display screen.

Projection

- **Front-Desktop**

  The factory default setting.

- **Rear-Desktop**

  When you select this function, the projector reverses the image so you can project behind a translucent screen.

- **Front-Ceiling**

  When you select this function, the projector turns the image upside down for ceiling-mounted projection.

- **Rear-Ceiling**

  When you select this function, the projector reverses and turns the image upside down at same time. You can project from behind a translucent screen with ceiling mounted projection.

Downloaded from www.Manualslib.com manuals search engine

Lithium battery statement

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Downloaded from www.Manualslib.com manuals search engine

Mechanical

Size .....9.0" wide, 6.375" deep, 1.625" high
Weight .....1.5 lbs
Mounting .....Wall or desktop

Power

12 VDC.....3.3 W dissipation

Environment

Temperature.....0 to 50 °C (32 to 104 °F) operating
.....-20 to 70 °C (-4 to 158 °F) storage
Relative Humidity .....Up to 95%, non-condensing

Power Supply Specifications

Size .....2.5"wide, 3.0" long, 1.9" high
Weight .....1.5 lb
Power Input .....110 VAC, 60 Hz
Power Output .....10 W
Voltage 12 VDC/800mA

Downloaded from www.Manualslib.com manuals search engine

7. Put the flat filter (**D**) back in the base of the washing compartment.

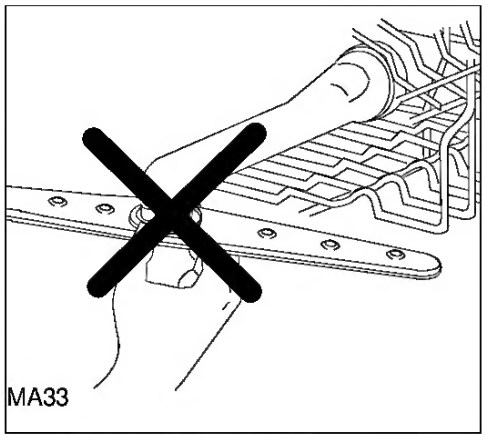
8. Place the coarse filter (**A**) in the microfilter (**C**) and press together.

9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.

Under no circumstances may the dishwasher be used without filters.
Incorrect repositioning and fitting of the filters will produce poor washing results.

To ensure a correct working of the dishwasher, NEVER try to remove the upper spray arm.

If residues of soil have clogged the holes in the upper spray arm, remove them with a toothpick.



Downloaded from www.Manualslib.com manuals search engine

How to use the Closed Captioning Control

Closed Captioning (CC) allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired, this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.

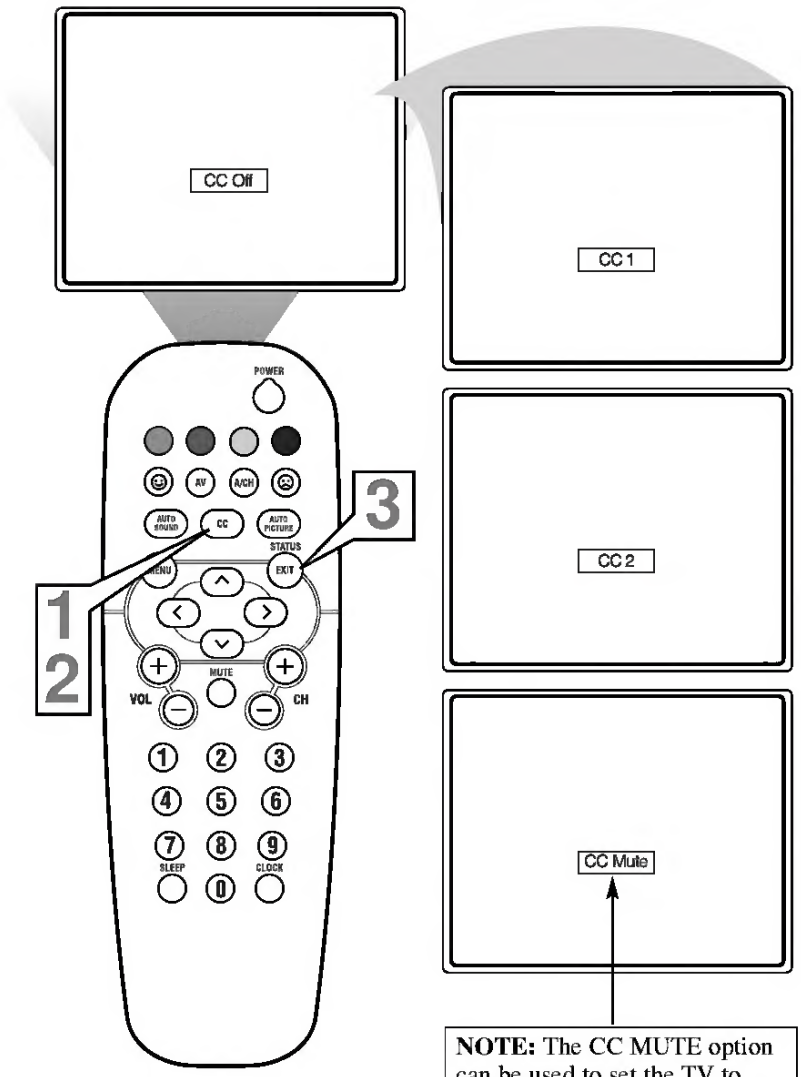
1. **Press the CC button** on the remote to display the current Closed Caption setting.

2. **Press tbe CC button repeatedly** to choose from the four Closed Caption options (CC Off, CC 1, CC 2, CC Mute). Dialogue (and descriptions) for the action on the captioned TV program will appear on-screen if the tuned program is broadcasting CC information.

3. **When finished, press tbe STATUS /EXIT button** to remove the menu from the TV's screen or let the option time out and disappear from the TV screen.

Helpful Hint

Not all TV programs and product commercials are made with Closed Caption (CC) information included. Neither are all Closed Caption modes (CC1, or CC2) necessarily being used during the transmission of a closed caption program. Refer to your area's TV program listings for the stations and times of Closed Caption shows.



NOTE: The CC MUTE option can be used to set the TV to turn the Closed Caption mode "ON" whenever the MUTE button on the remote is pressed. This activates the CC1 option.

Downloaded from www.Manualslib.com manuals search engine